Data sheet:
Wireless Gigabit Modem Router 300N X4

Product code : WLM-4500
Product name : Wireless Gigabit Modem Router 300N X4
EAN code : 8716502023516

Connect to ASDL Internet and easily create a secure, high-speed network with wireless speeds of up to 300 Mbps and cable speeds of up to 1000 Mbps.
With the Wireless Modem Router 300N X4, you can easily create a wireless network and share a broadband Internet connection, files and peripheral devices. Thanks to the integrated ADSL modem, you can connect the modem router, which is compatible with all Internet Service Providers, directly to your ADSL line.

It has a range which covers three storeys, the garden and the balcony with wireless speeds of up to 300 Mbps. This Gigabit modem router supports cable speeds of up to 1000 Mbps. Since the Gigabit WAN port is suitable for data transfer speeds of up to 500 Mbps, the modem router is ideal for high-speed internet with speeds greater than 60 Mbps. The modem router is suitable for heavy applications such as downloading, streaming and multiplayer gaming.

The modem router has "out of the box" security as standard with the WPA2 security protocol. Create a secure home network with just one push of the OPS (One Push Set-up) button.

Specifications:
- Automatic Firmware update: automatically get the latest software improvements for free
- Annex A: for ADSL over analogue lines (check your subscription)
- 802.11b+g+n Wireless Standard Protocol
- Wireless speed up to 300 Mbps
- 802.3u 802.3i
- Security: WEP 64 & 128 bits, WPA-TKIP, WPA-AES, WPA2, WPA-Radius
- Three internal antennas
- Quality of Service (QoS)
- Universal Plug & Play (UPnP)
- Application Layer Gateway (ALG)
- Access point disable functionality
- ISP selector
- ON/OFF button

it's easy...
get online in just **a few minutes**!

it's safe...
secured with a push of the button

it's reliable...
10 years manufacturer's warranty

This package contains:
- Wireless Gigabit Modem Router 300N X4
- Driver CD, User manual, Power adapter
- UTP cable, Telephone cable

System requirements:
- ADSL subscription (via ISP), Annex A
- PC or notebook with 300N client adapters (recommended)